

Control      Trypsin (690 nM)      Chymotrypsin (660 nM)  
Plasmin (porcine, 240 nM)      Urokinase (190 nM)      tPA (260 nM)  
Plasmin (human, 185 nM)

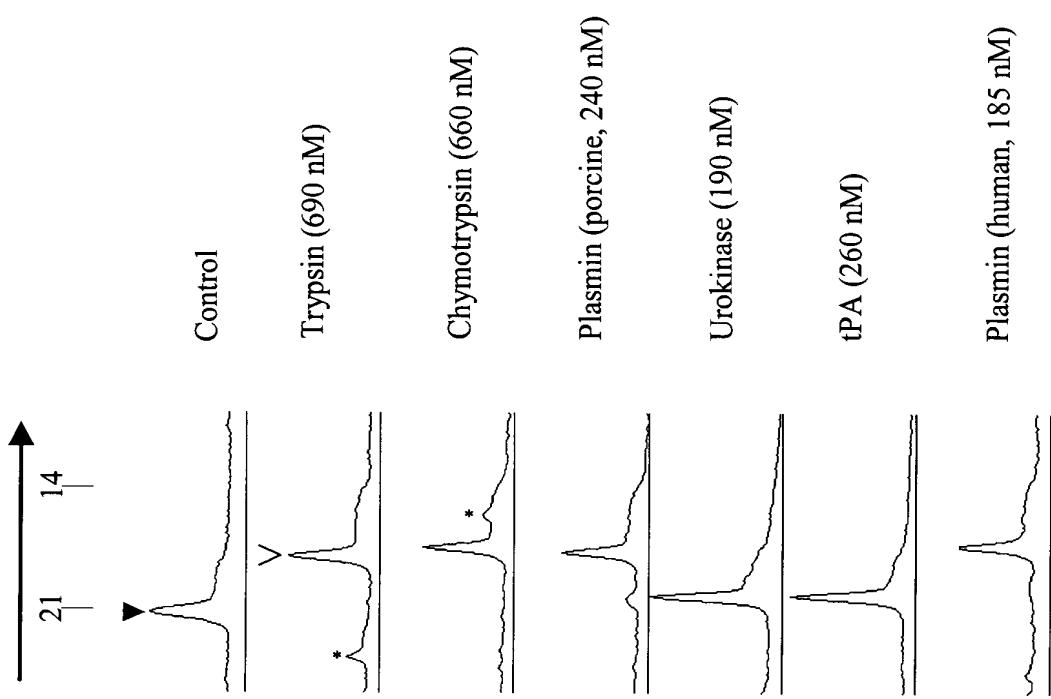


Fig. 1

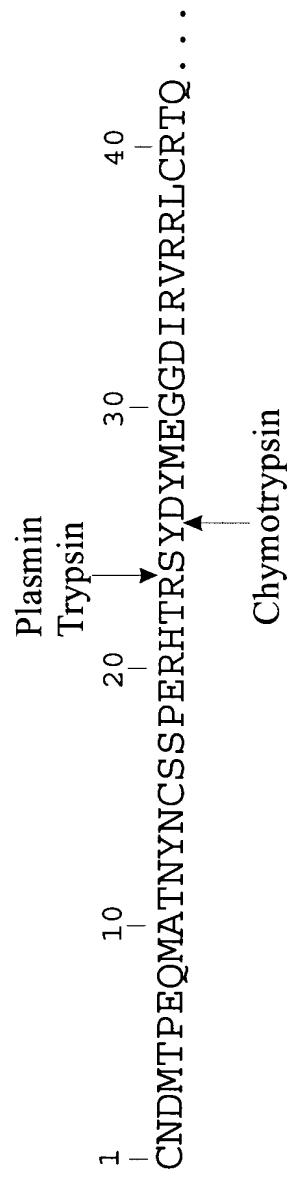


Fig. 2

Figure 3c: Plots of  $\alpha$  versus Plasmin concentration for FGF-10 and 16 kDa FGF-10.

Fig. 3a

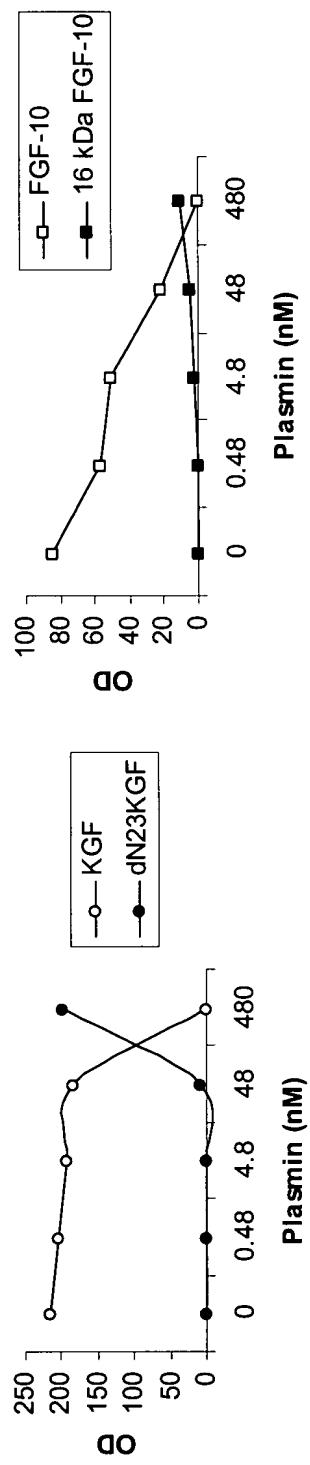


Fig. 3c

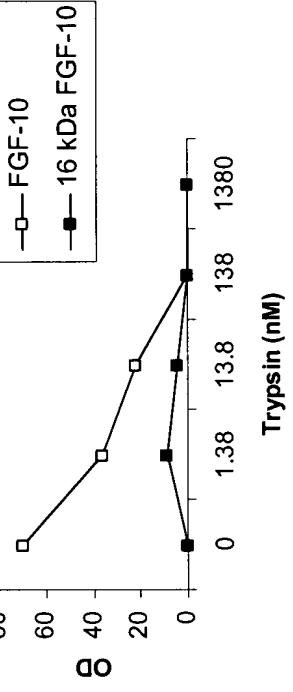
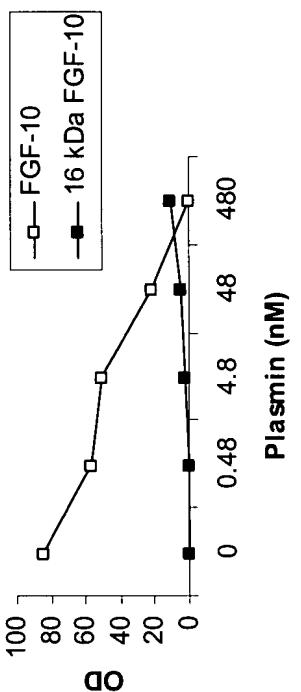


Fig. 3b



Fig. 3d

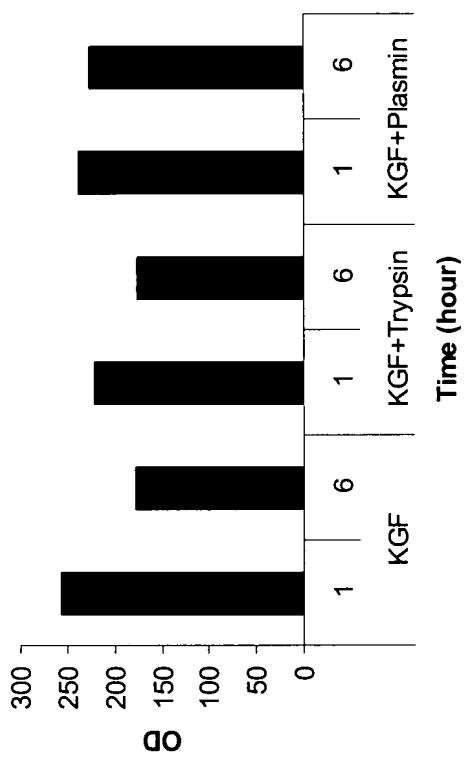
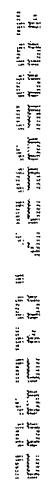


Fig. 4a

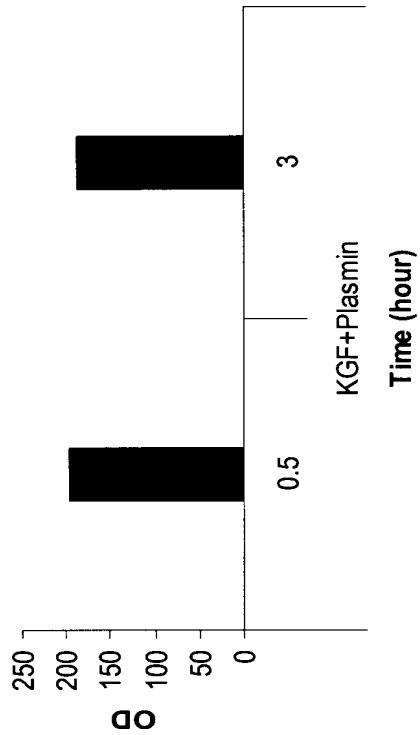


Fig. 4b

222      111      55

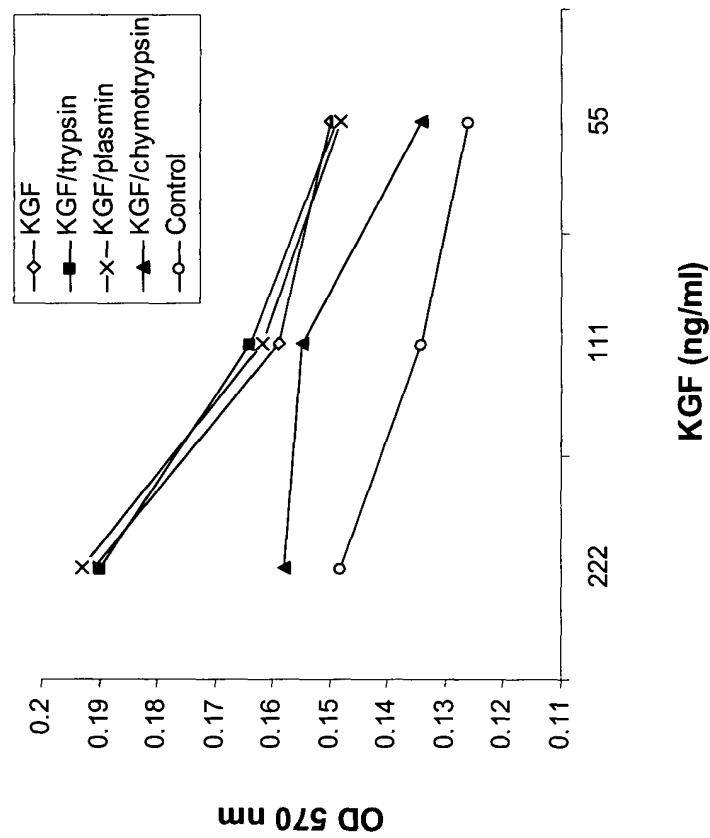


Fig. 5

Fig. 6a  
Effect of KGF/Pg10 on proliferation of fibroblasts

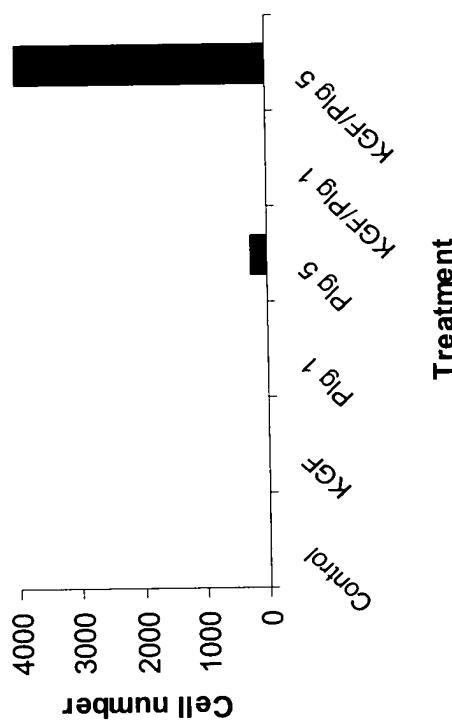


Fig. 6a

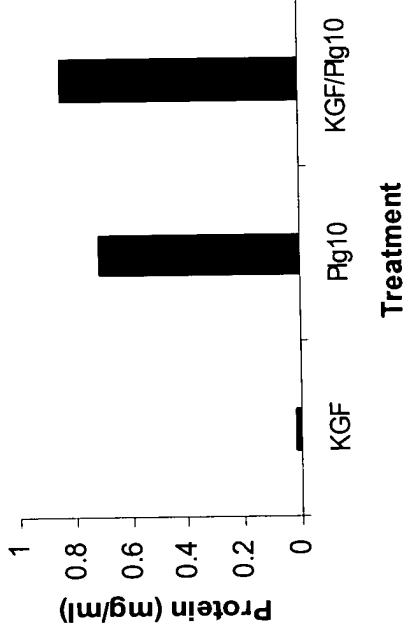


Fig. 6b

21

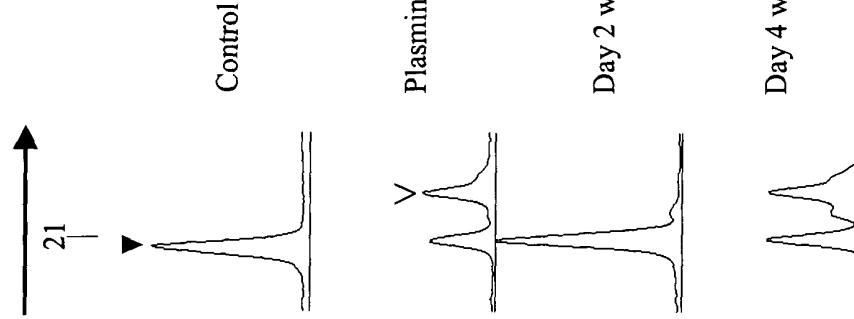


Fig. 7a

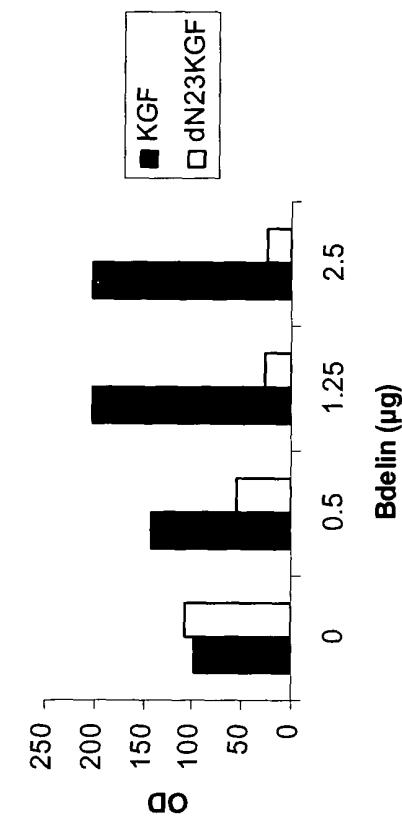


Fig. 7b

28 21 14

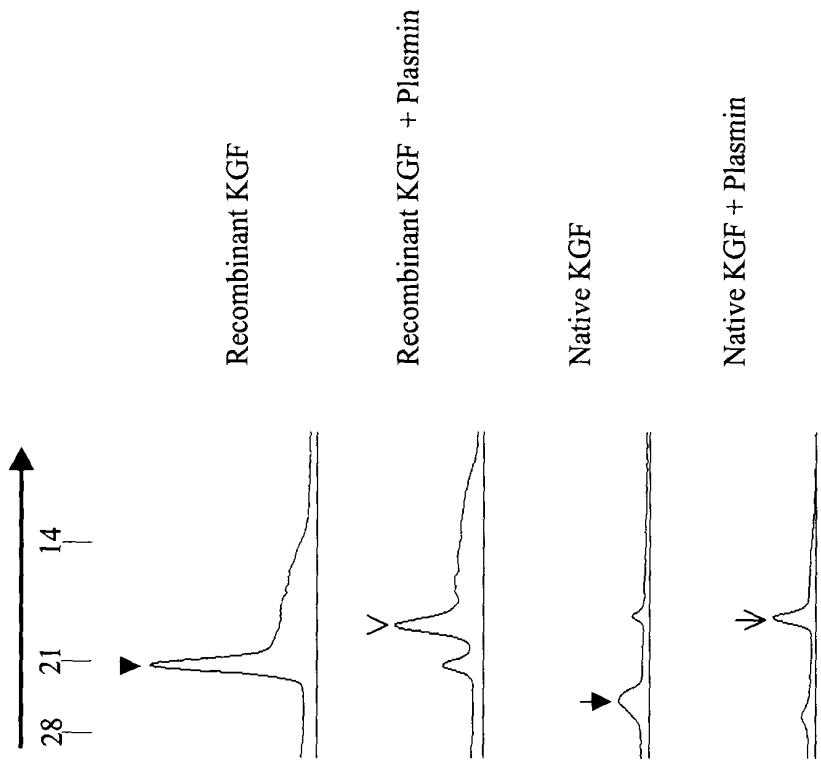


Fig. 8